ESTEREOTOMÍA

DE LA

PIEDRA

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SEGUNDA PARTE

QUE COMPRENDE

LAS BÓVEDAS COMPUESTAS, BÓVEDAS GÓTICAS Y ESCALERAS

POF

Antonio Rovira y Rabassa

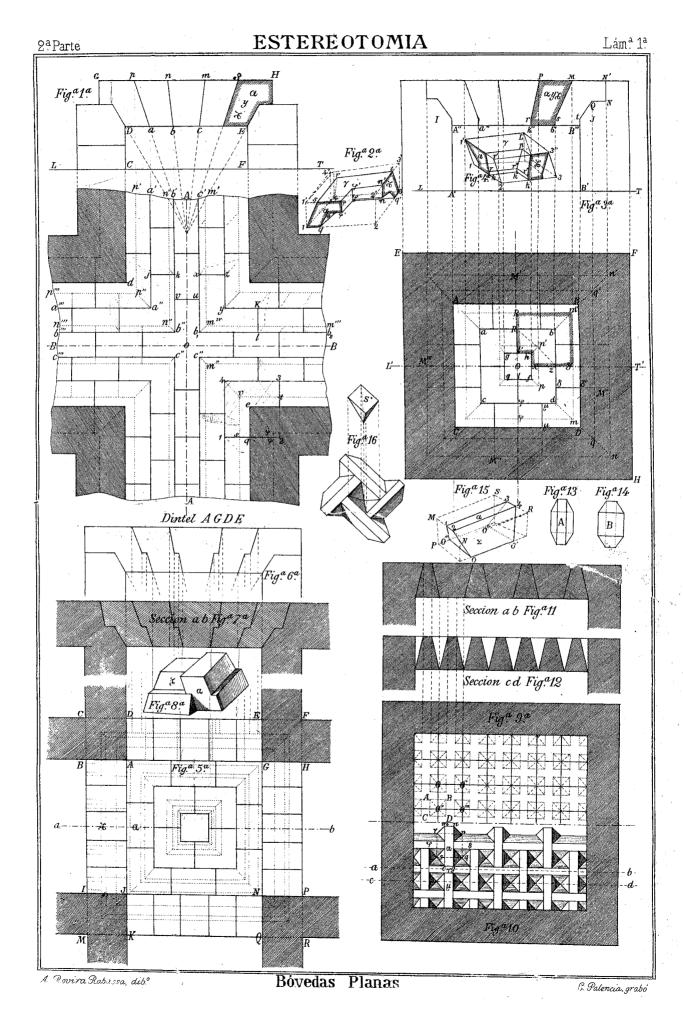
Arquitecto, Catedrático de esta asignatura en la Escuela Superior de Arquitectura de Barcelona

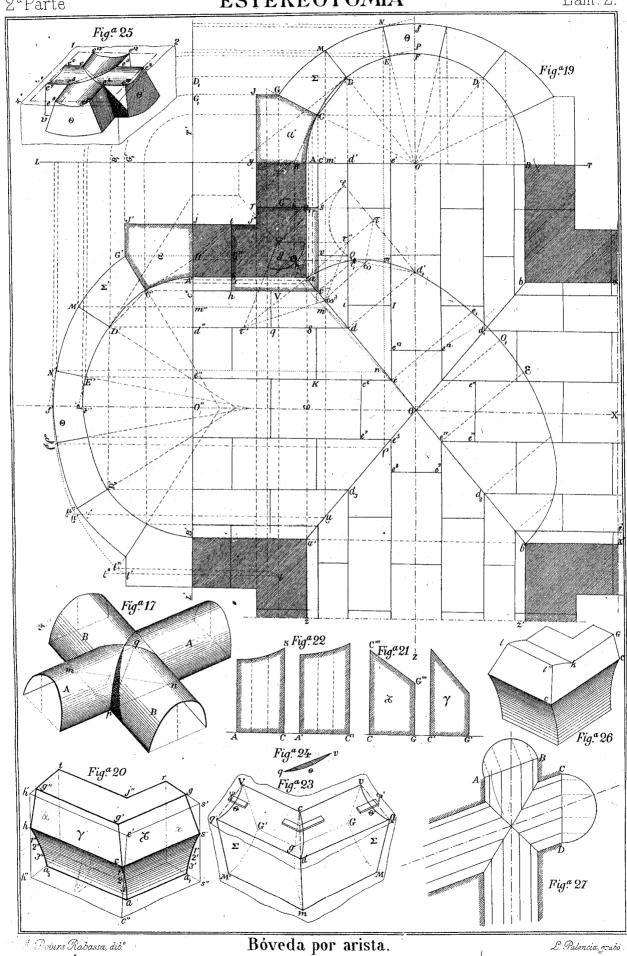
1899

BARCELONA

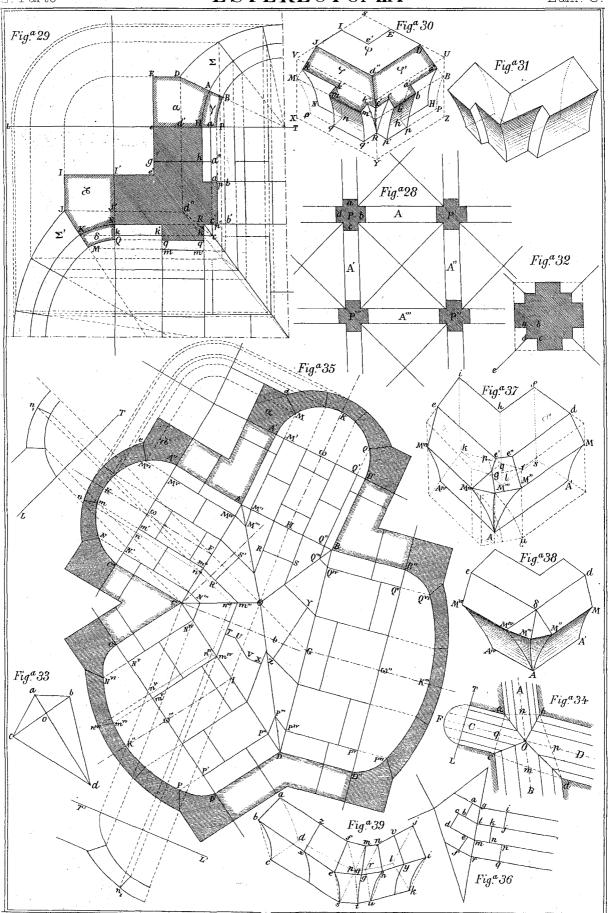
LIBRERÍA Y ESTAMPERÍA ARTÍSTICA

Calle de Fernando VII, núm. 33





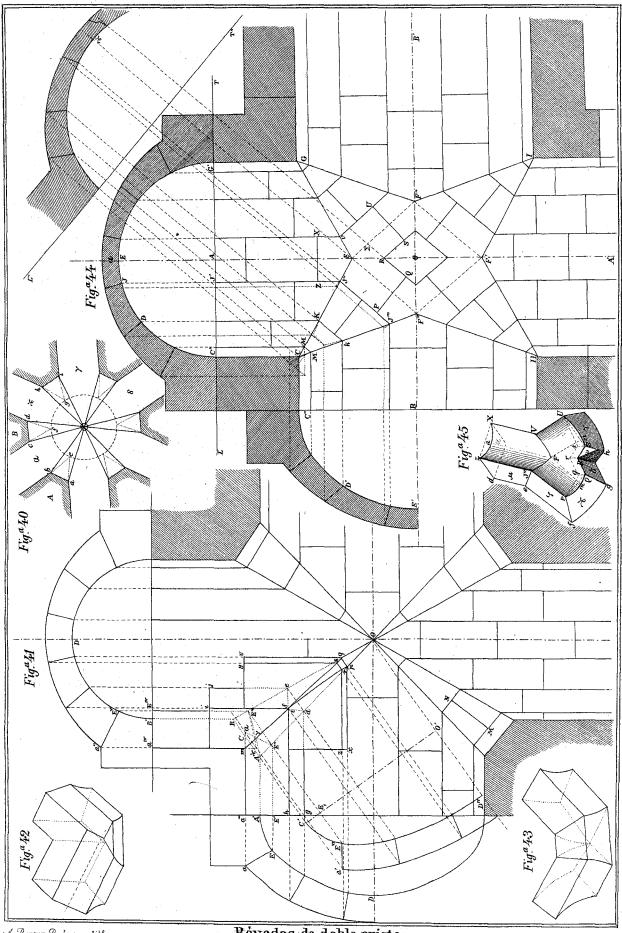
Ι.



A. Rovira Rabassa; dib.

Bovedas por arista

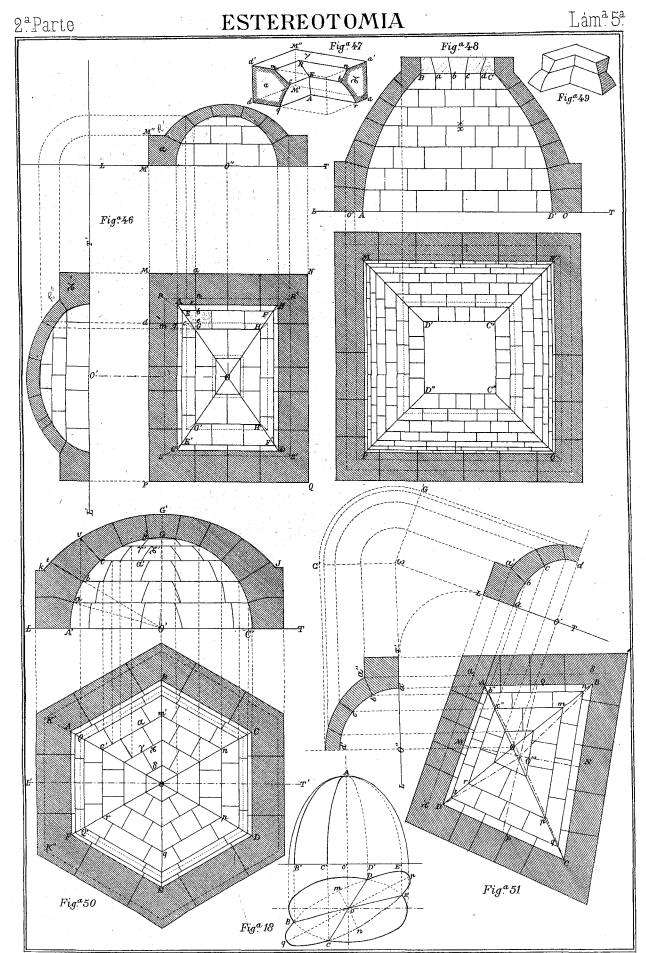
L. Palencia; grabó

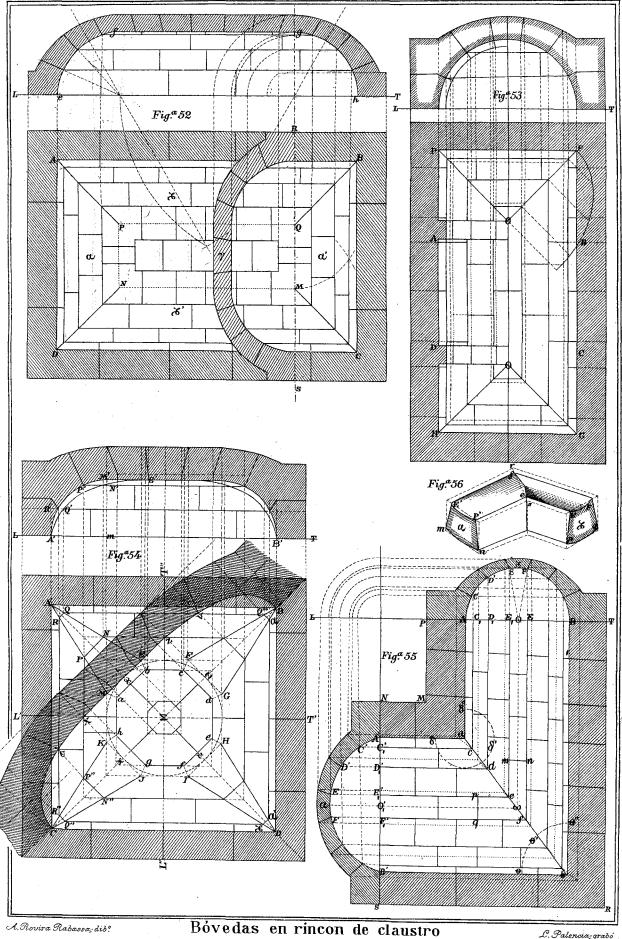


A. Rovera Rabassa; dib:

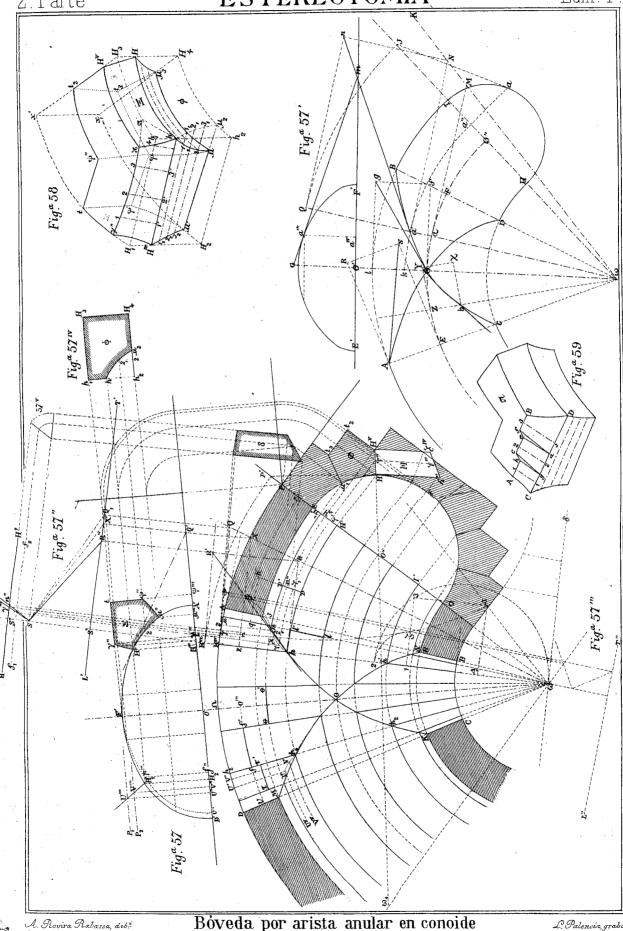
Bovedas de doble arista

L. Palencia,-grabó

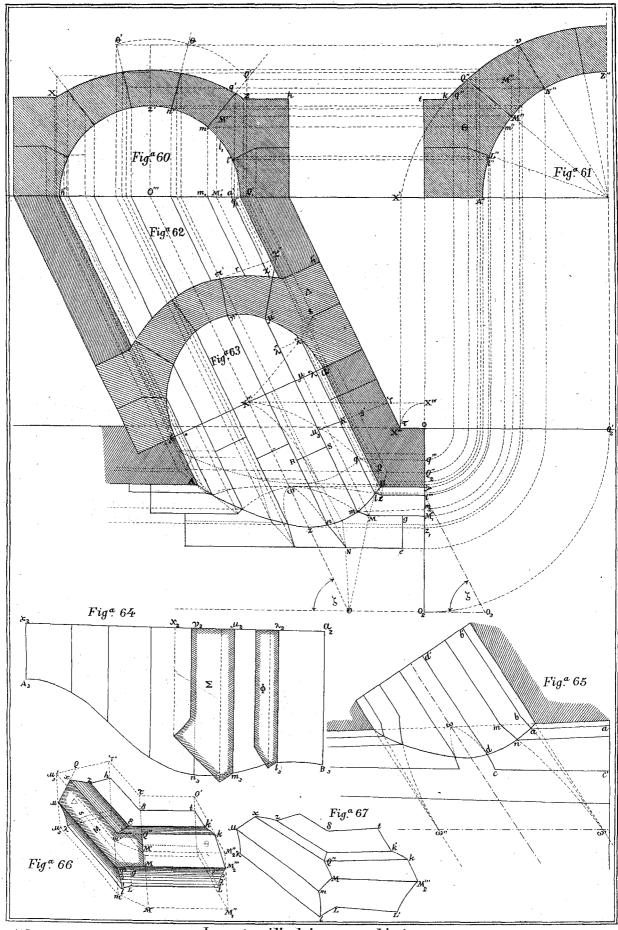




L. Palencia; grabó

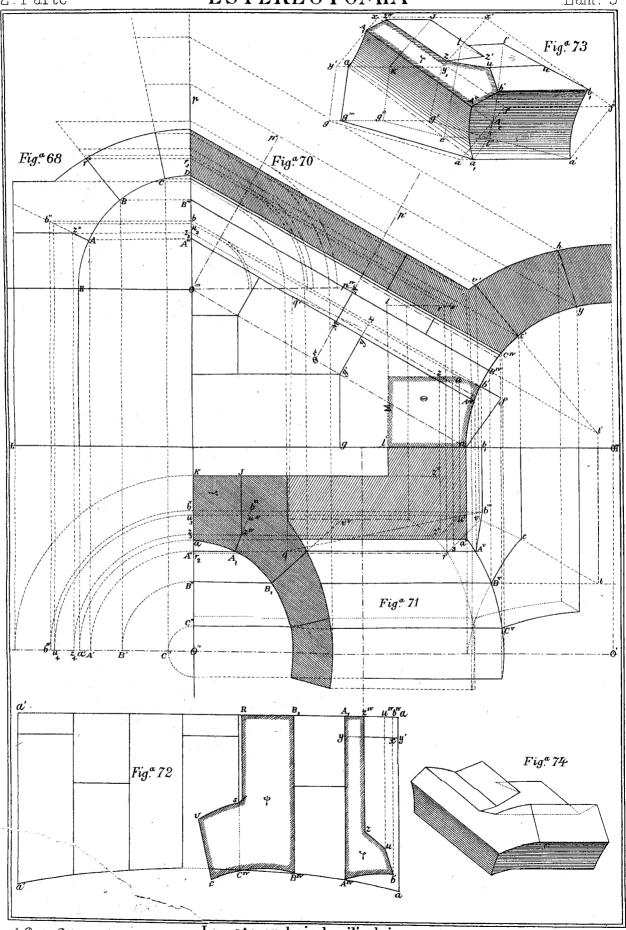


Bóveda por arista anular en conoide



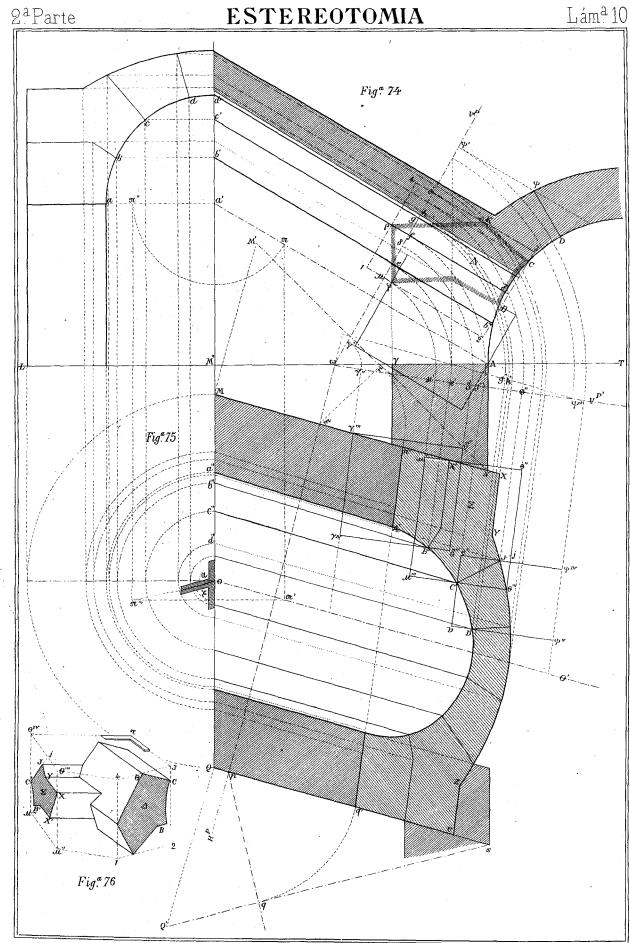
A Rovira Rabassa, deb?

Luneto cilindrico en esbiage



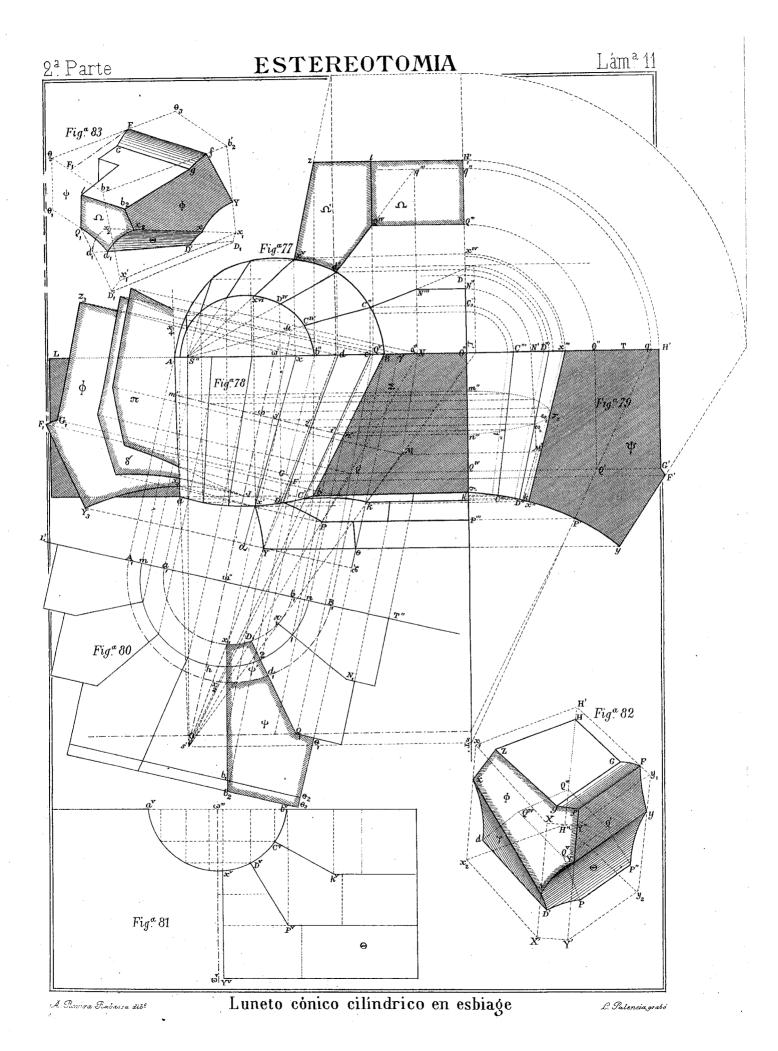
A. Rovira Rabassa, dib.

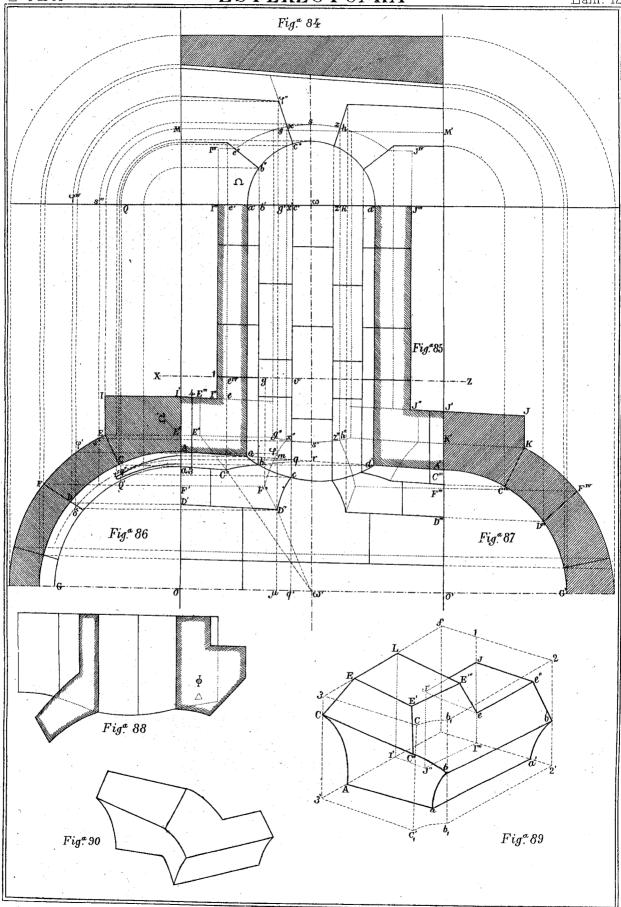
Luzzto en bajada cilindrica recta



A. Rovira Rabacca, deb

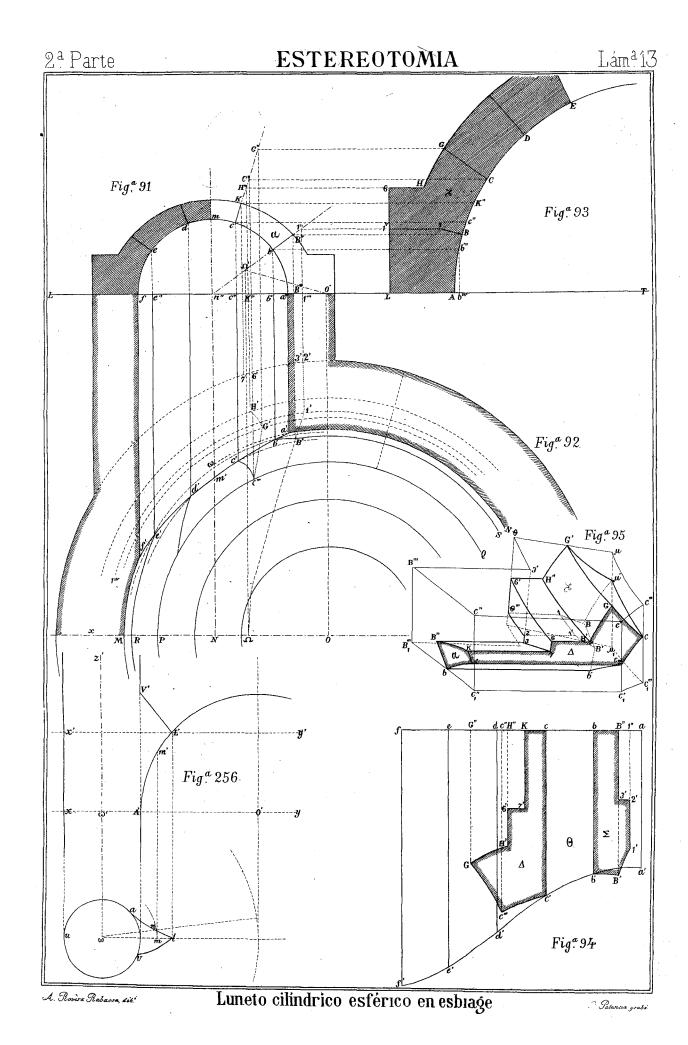
Luneto cilindrico en bajada y en esbiage

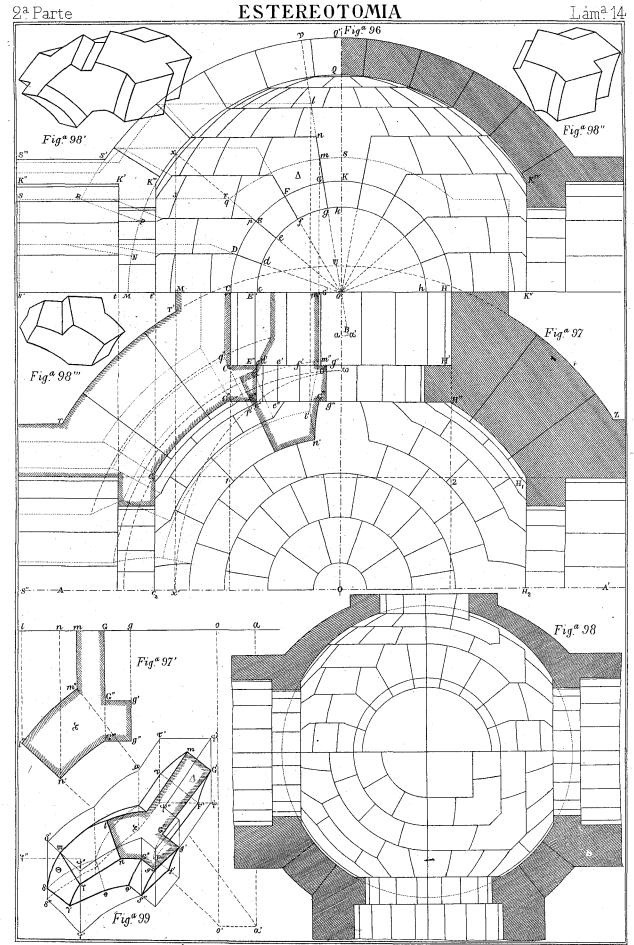




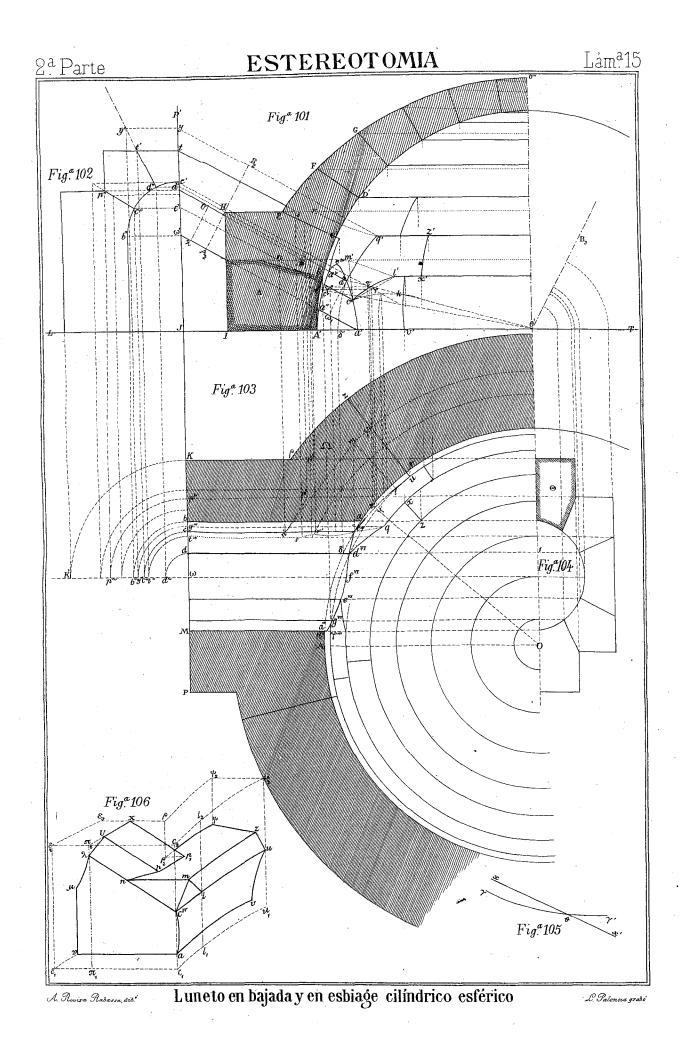
A. Rovira Rabassa, dib.

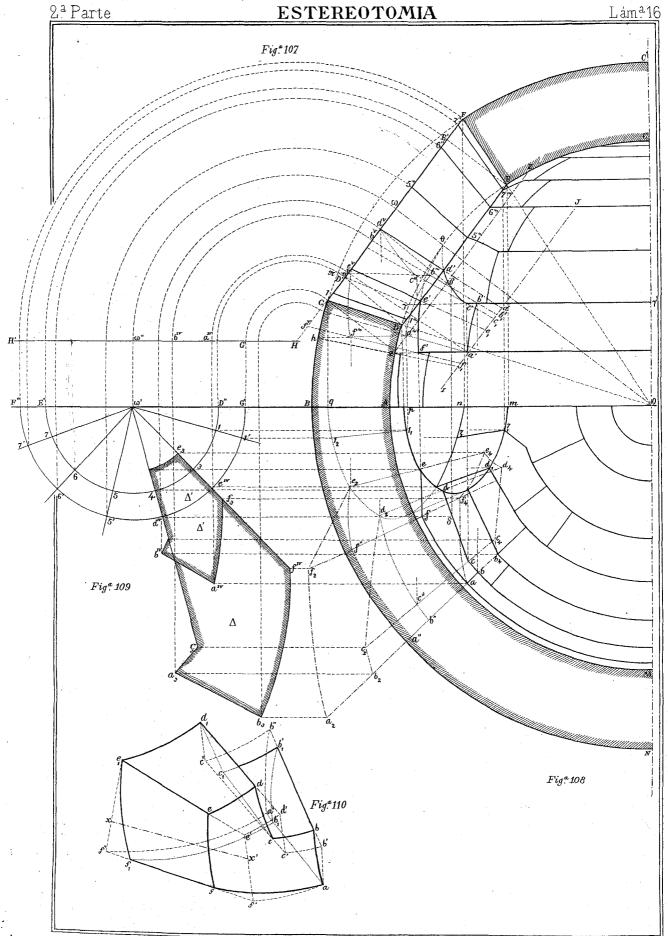
Luneto cilindrico cónico

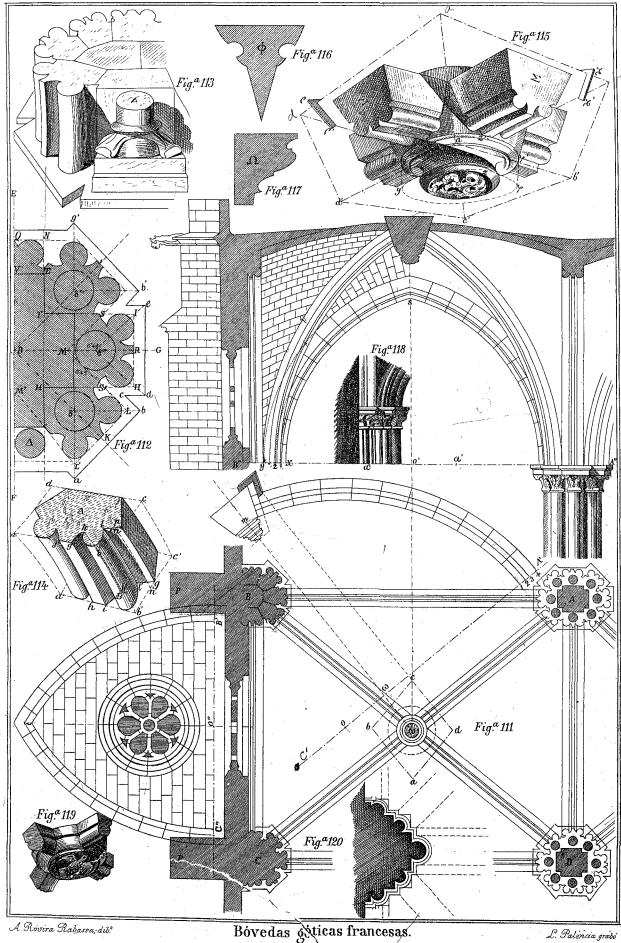


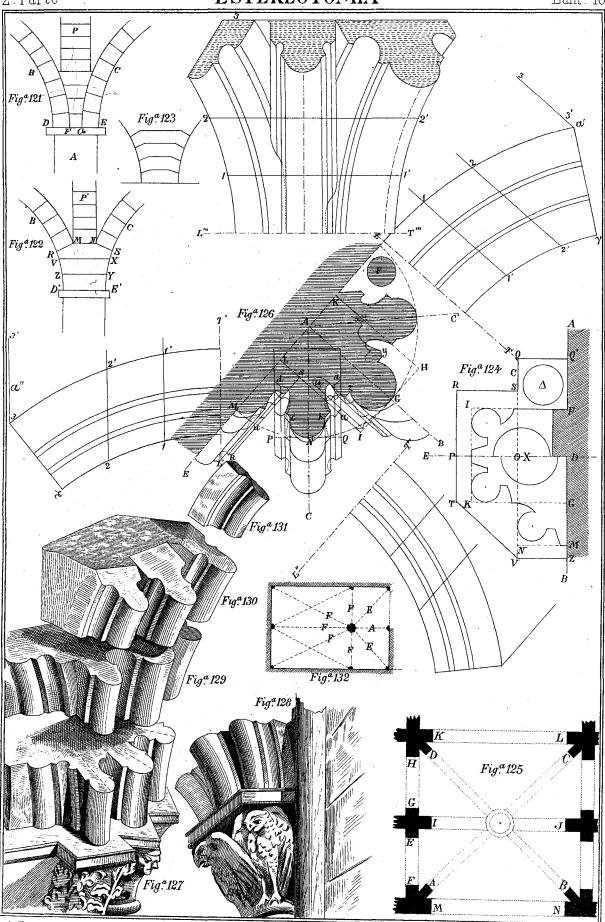


Bóveda esférica sostenida por cuatro arcos torales.



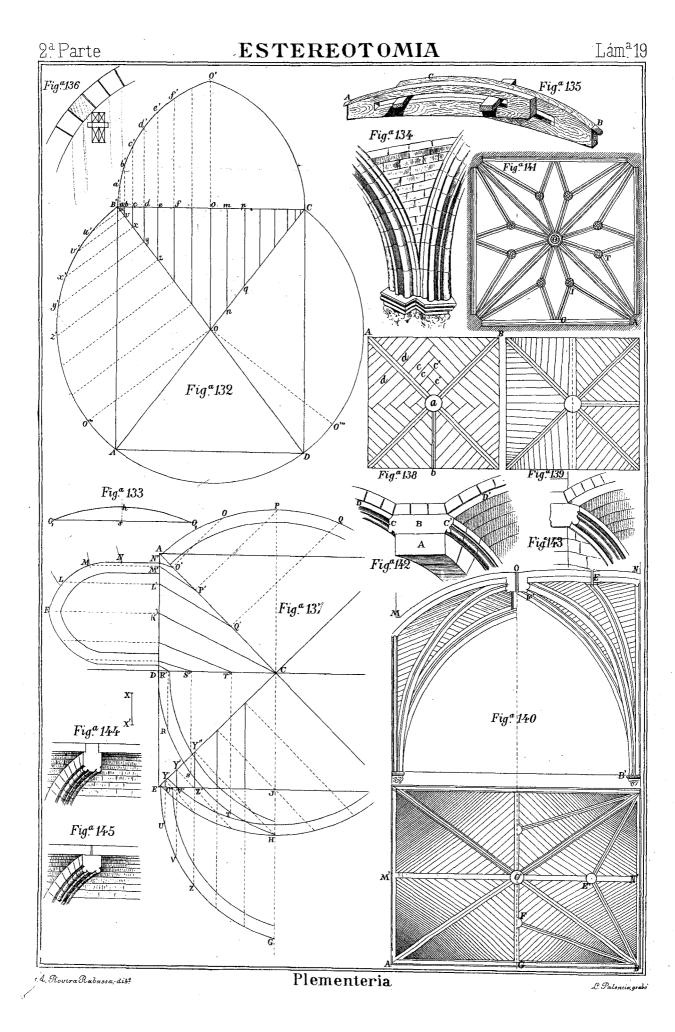


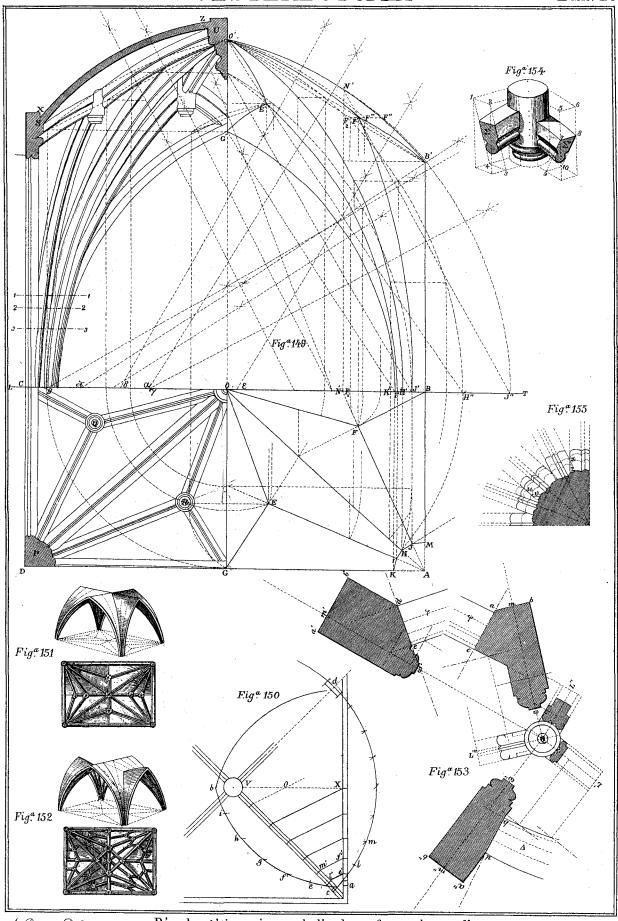




A Rovira Rabassa, dib.º

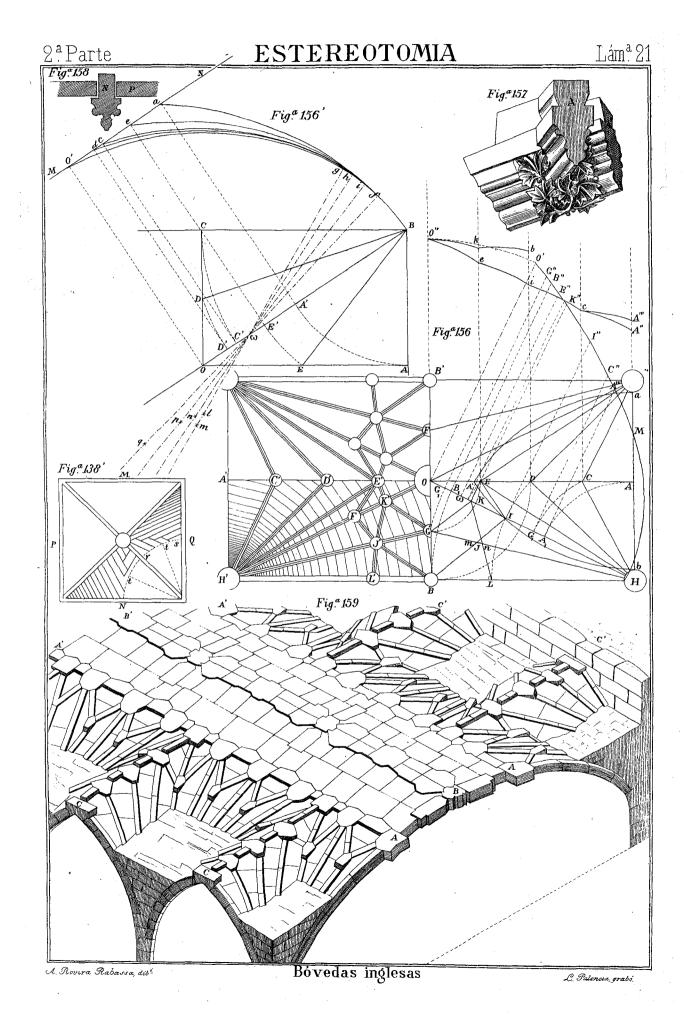
Bóvedas góticas francesas

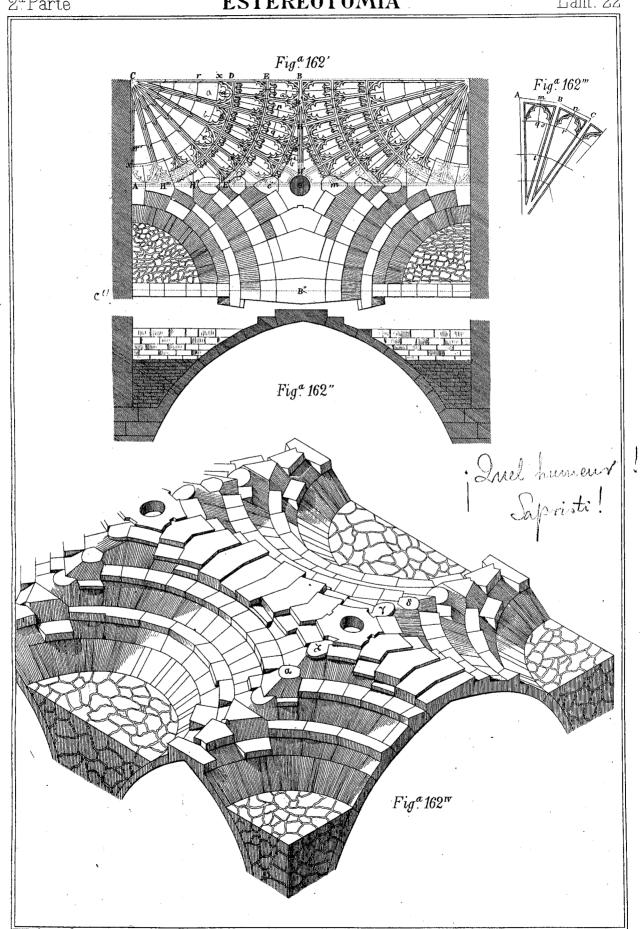




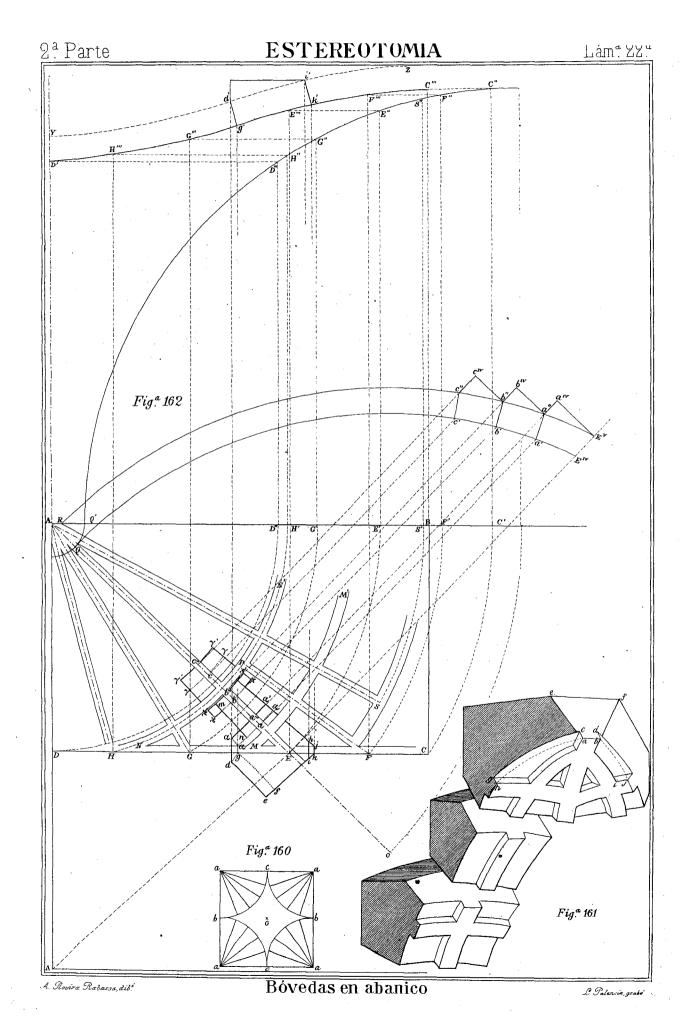
A. Rovira Rabassa, dib?

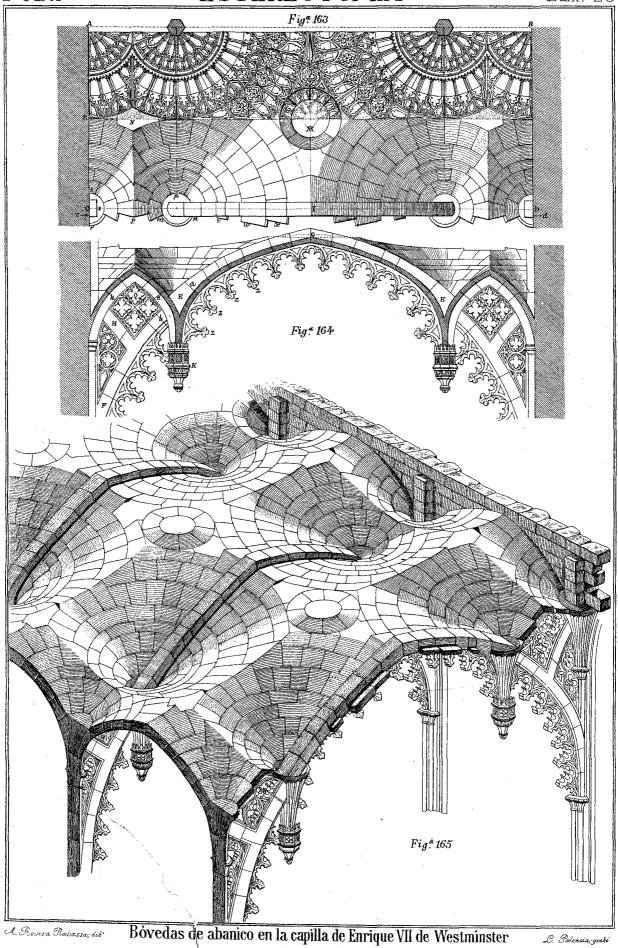
Bóvedas góticas sistema de ligaduras formando estrella.



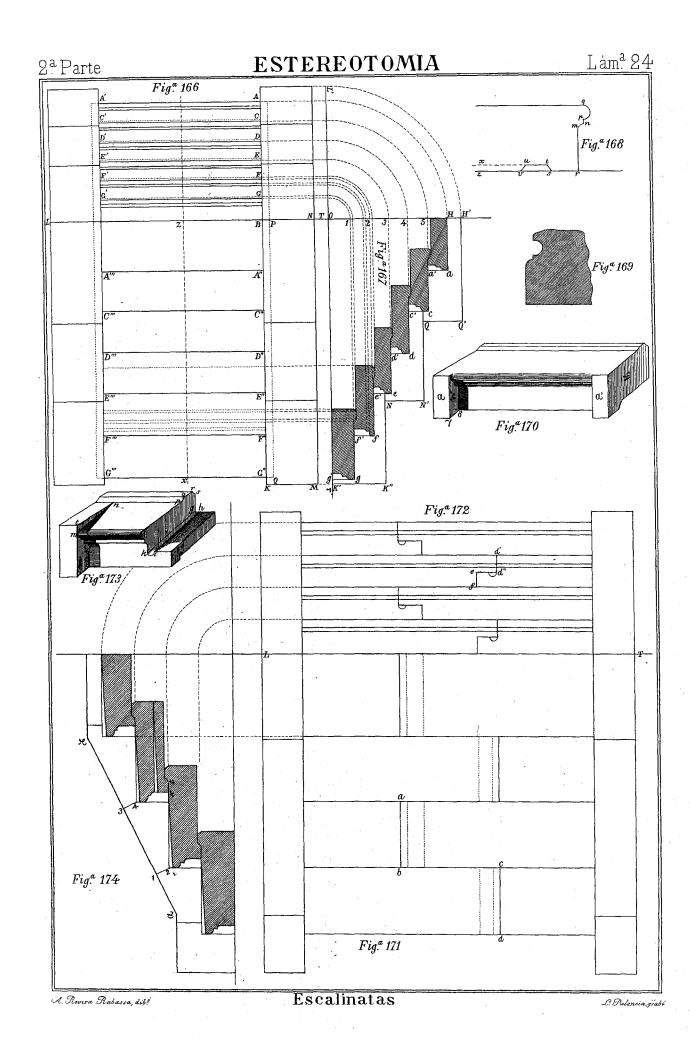


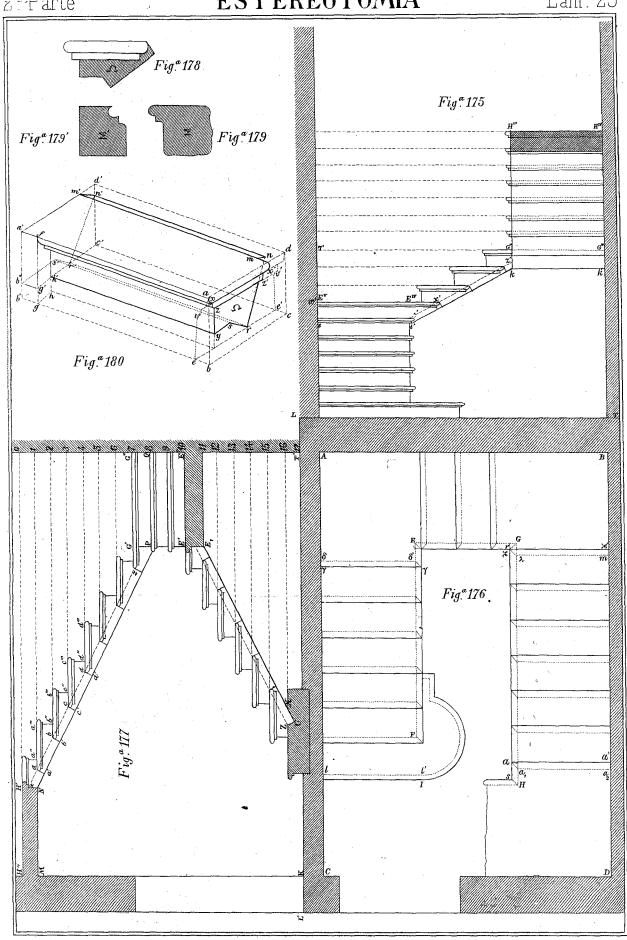
Bóvedas en abanico

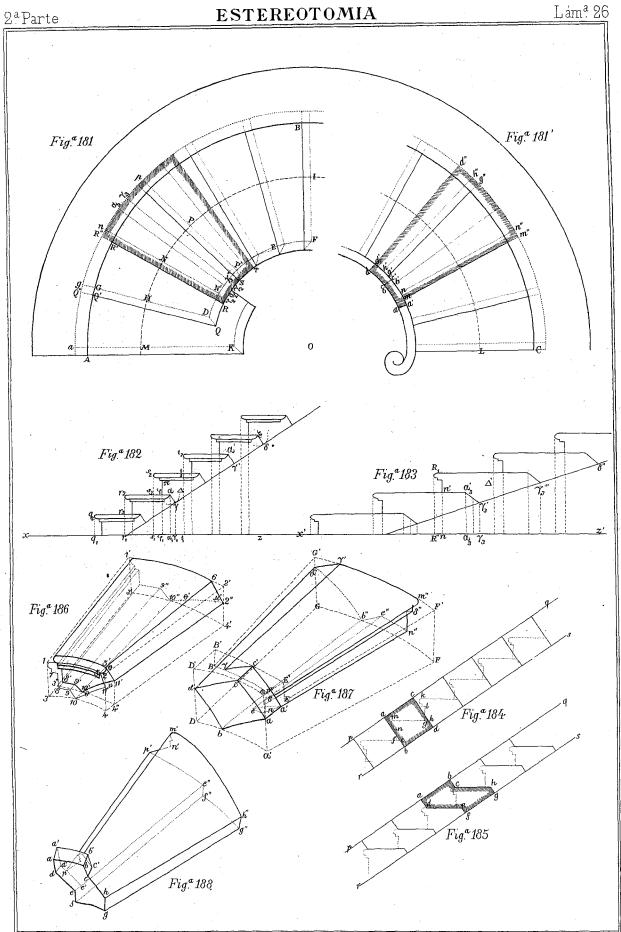


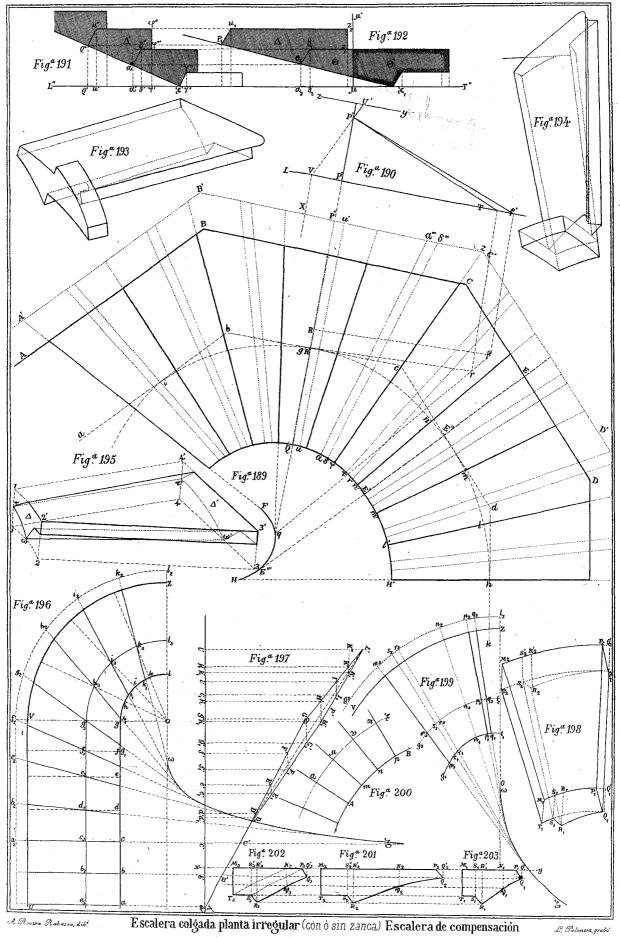


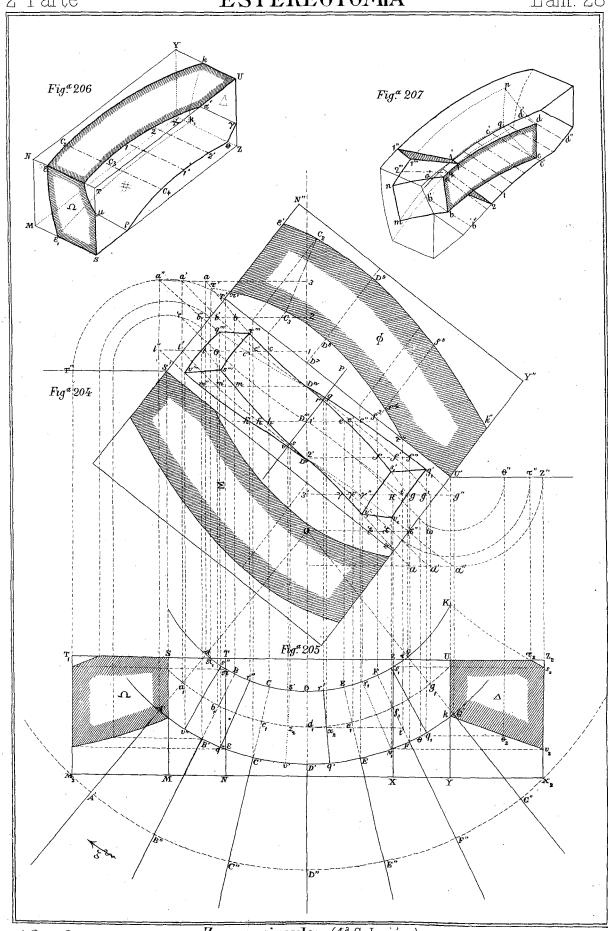
A. Romra Rabassa; dib.





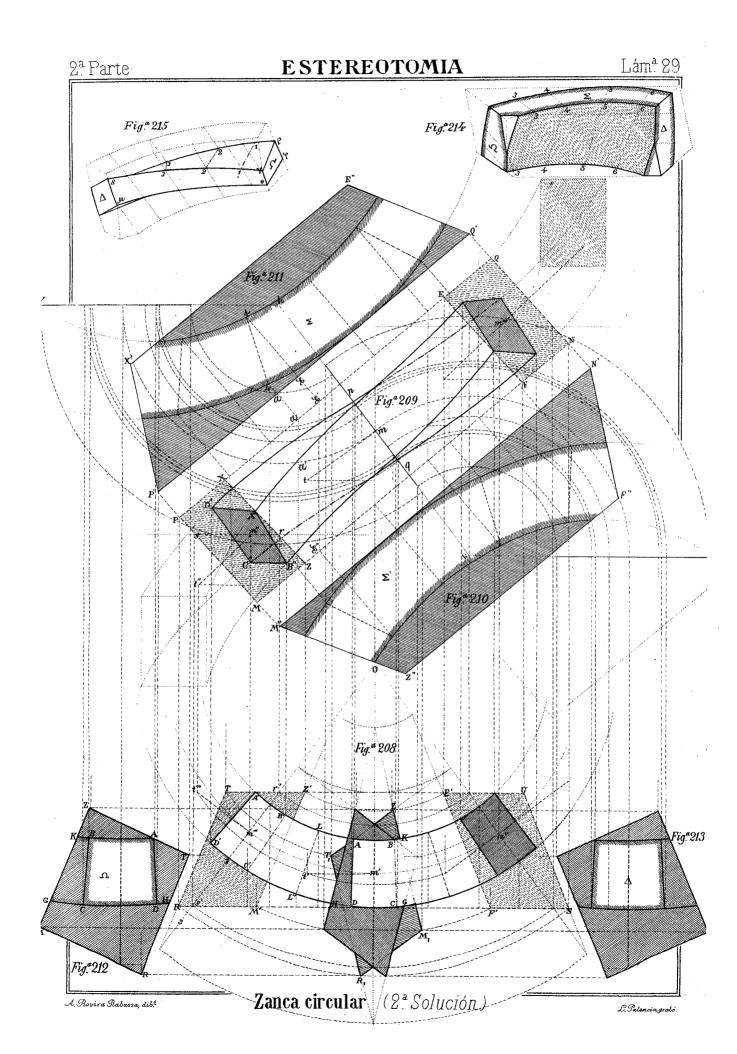


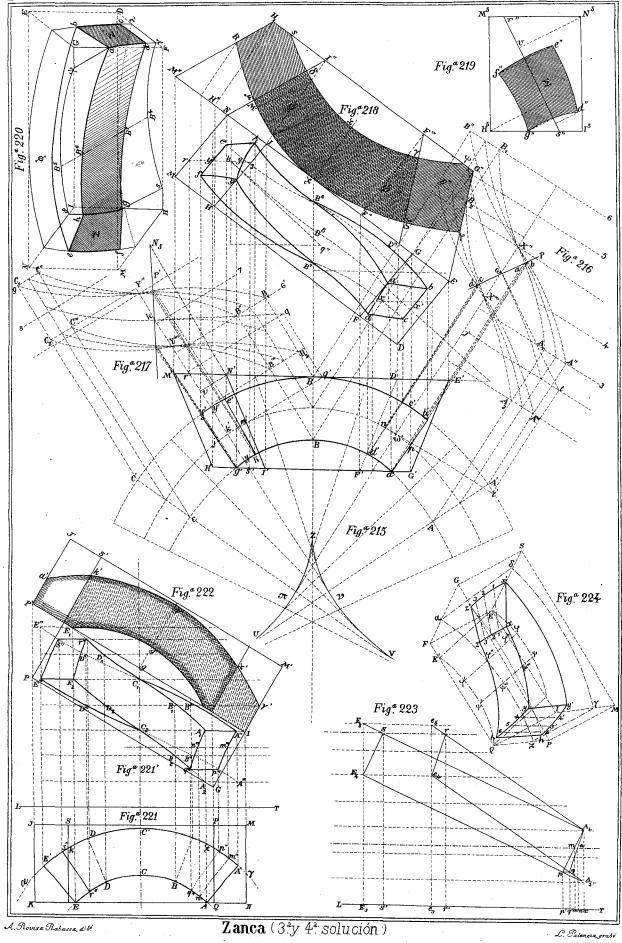




A. Rovira Rabassa, dib:

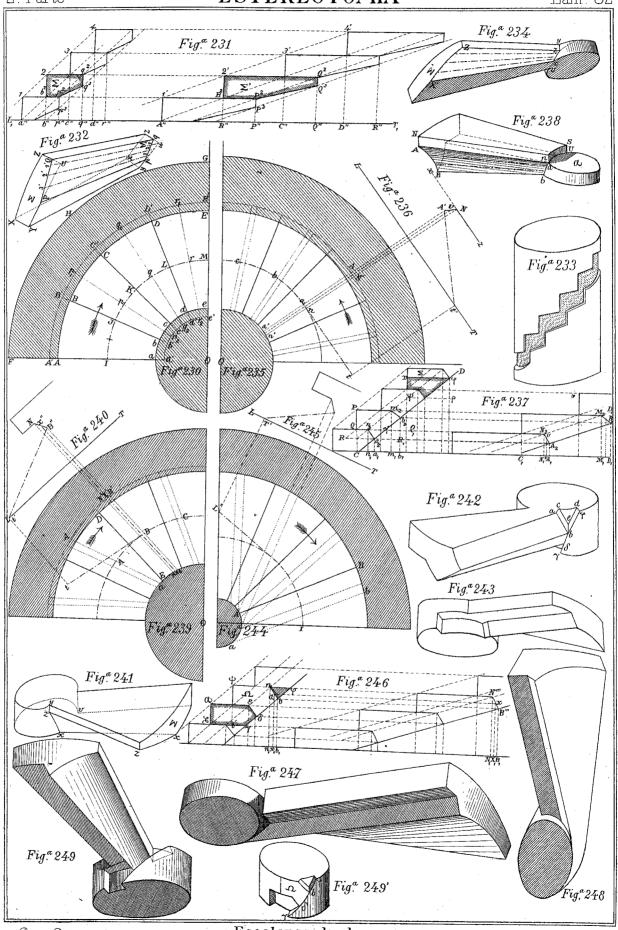
Zanca circular (1ª Solución)





Zanca (Quinta solución)

A. Revira Nabassa, dib!



Rovino Rubassa del'

Escaleras de alma

